```java
import java.util.ArrayList;
import java.util.List;
import java.util.Scanner;
import java.util.InputMismatchException;

class Question {
private String questionText;
private String[] options;
private int correctAnswerIndex;

public Question(String questionText, String[] options, int correctAnswerIndex) {
this.questionText = questionText;
this.options = options;
this.correctAnswerIndex = correctAnswerIndex;
}

public String getQuestionText() {
return questionText;
}

public String[] getOptions() {
return options;
}

public boolean isCorrectAnswer(int userChoice) {
return userChoice == correctAnswerIndex;
}

public int getCorrectAnswerIndex() {
return correctAnswerIndex;
}
}

class Quiz {
private List<Question> questions;
int input;

public Quiz(List<Question> questions) {
```

```java
        this.questions = questions;
    }

    public void startQuiz() {
        int score = 0;

        for (Question question : questions) {
            System.out.println(question.getQuestionText());

            for (int i = 0; i < question.getOptions().length; i++) {
                System.out.println((i + 1) + ". " + question.getOptions()[i]);
            }
            int userChoice = getValidInput(1, question.getOptions().length);

            if (question.isCorrectAnswer(userChoice )) {
                System.out.println("Correct!");
                score++;
            } else {
                System.out.println("Incorrect. The correct answer is " + (question.getCorrectAnswerIndex() ));
            }
        }
        System.out.println("Your score is: " + score + "/" + questions.size());
    }

    private int getValidInput(int min, int max) {
        Scanner scanner = new Scanner(System.in);


        do {
            System.out.print("Enter your choice: ");
            try {
                input = scanner.nextInt();
                if(input < min || input > max) {
                    throw new InputMismatchException();
                }
            } catch (InputMismatchException e) {
                System.out.println("Invalid input. Please enter a number between " + min + " and " + max);
                scanner.nextLine();
            }
        } while(input < min || input > max);
        return input;
    }
```

```java
}

public class Main {
public static void main(String[] args) {
List<Question> questions = new ArrayList<>();

questions.add(new Question("Which is not an OOP language?", new String[]{"Java", "Python",
"C++", "C"}, 3));
questions.add(new Question("What is the capital of France?", new String[]{"London",
"Berlin","Paris", "Rome"}, 2));
questions.add(new Question("What is the largest planet in our solar system?", new
String[]{"Jupiter","Earth", "Mars", "Venus"}, 0));
questions.add(new Question("What is the chemical symbol for water?", new
String[]{"CO2","H2O", "O2", "N2"}, 1));

Quiz quiz = new Quiz(questions);
quiz.startQuiz();
}
}
```